"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; KAROLYI, Gyorgy, dr.

Experiments on the organization of medical care for the ine-ed inhabitants of a village. Nepegeszsegugy 40 no.10:261-264 O '59.

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Kozgeszsegtani Intezetetol (igazgato: Jenoy Endre dr. egyetemi tanar, az orvostudomanyok doktorn).
(STATE MEDICINE)
(RURAL HEALTH)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.

On methods of child care used in France. Gyermekgyogyaszat 11 no.9:280-288 S '60.

1. A Debreceni Orvostudomanyi Egyetem Kozegeszsegtani Intezetebol (igazgato: dr. Jeney Endre egy. tanar, az orvostudomanyok doktora)

(CHILD CARE)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.

Social medicine. Nepegeszsegugy 41 no.9:252-256 S '60.

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Kozegeszsegtani Intezetebol (igazgato: Jeney Endre dr. egyetemi tanar, az orvostudomanyok doktora).
(SOCIAL MEDICINE)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.

Social pediatrics. Gyermekgyogyaszat 12 no.1:30-32 Ja '61.

1. A Debrecen Orvostudomanyi Egyetem Kozegeszsegtani Intezetebol (Igazgato: Dr. Jeney Endre egy. tanar, az orvostudomanyok doktora).
(PEDIATRICS sociol)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; MANYI, Geza, dr.

Studies on the time requirement in conducting dispensary activities in industry. Nepegeszsegugy 42 no.9:271-273 S '61.

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Kozegeszsegtani Intezetebol (igazgato: Jeney Endre dr. egyetemi tanar, az orvostudomanyok doktora)

(INDUSTRIAL MEDICINE)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.

French and Austrian public health. Nepegeszsegugy 43 no.3:74-78 Mr '62.

(PUBLIC HEALTH)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; KONDOR, Laszlo, dr.

Attempted control of helminthiases in a severely infected village.
Orv. hetil. 103 no.8:347-351 25 F '62.

1. Debreceni Orvostudomanyi Egyetem, Kozegeszsegtani Intezet.

(HELMINTHIASIS prev & control)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.

On the problem of scientific methodology in public health organization. Nepegeszsegugy 43 no.6:161-166 Je '62.

1. Kozlemeny a Dobreconi Orvostudomanyi Egyetem Kozegeszsegtani Intezete Egeszsegugyi Szervezestani Csoportjatol.
(PUBLIC HEALTH)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.

Some theoretical problems of health organization. Orv. hetil. 103 no.29:1345-1348 22 Jl '62.

1. Debreceni Orvustudomanyi Egyetem, Egeszsegugyi Csoport.
(PUBLIC HEALTH ADMINISTRATION)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; VEZENDI, Sandorne, dr.

On the rehabilitation of children injured in accidents. Gyermekgyogyaszat 14 no.1:21-27 Ja '62.

1. Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezestani Intezet.
(ACCIDENTS) (REHABILITATION)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

HUNGARY

FULOP, Tamas, Dr, MANYI, Geza, Dr; Medical University of Debrecen, Institute for the Study of Public Health Organization (Debreceni Orvostudomanyi Egyetem, Egeszsegugyi Szervezestani Intezet).

"The Relation Between Health Education and Infant Mortality."

Budapest, Orvosi Hetilap, Vol 104, No 13, 31 Mar 63, pages 595-598.

Abstract: [Authors' Hungarian summary modified] With the use of a questionnaire containing 12 questions the authors compared the education in child hygiene of mothers whose infants are living with an almost equal number of cases where the infants died. The samples chosen were representative of the national average in age and occupation. There was a statistical difference in the general and health education of the two groups. The importance of health education of young and pregnant women in the fight against infant mortality is stressed. 17 Eastern European, 2 Western references.

1/1

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; MANYI, Geza, dr.

The effect of decentralization of special treatment on public health. Nepegeszsegugy 43 no.11:334-337 N '62.

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezestani csoportjatol.
(SPECIALISM) (PUBLIC HEALTH)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr., egyetemi tanar; VERENDI, Sandorne, dr.

"Epidemic" of children's accidents. Elet tud 18 no.48: 1512-1514 1 D '63.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; MANYI, Geza, dr.

The use of specialists' services by agricultural workers.
Nepegeszsegugy 44 no.3:71-74 Mr '63.

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezesi Intezetebol.
(AGRICULTURAL WORKERS' DISEASES) (SPECIALISM)
(STATE MEDICINE) (STATISTICS)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; PETER, Ferenc, dr.; MARTON, Mihaly, dr.

Data on the morbidity of children cared for in day nurseries. Gyermekgyogyaszat 14 no.6:184-189 Je '63.

1. Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezesi Intezet.

(SCHOOLS, NURSERY) (MORBIDITY)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; MANYI, Geza, dr.

Correlations between infant mortality and health education. Orv. hetil. 104 no.13:595-598 31 Mr '63.

1. Debreceni Orvostudomanyi Egyetem, Egeszsegugyi Szerveszestani Intezet.
(INFANT MORTALITY) (HEALTH EDUCATION)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; PETER, Ferenc, dr.; MARTON, Mihaly, dr.

Data on the morbidity of children cared for in day nurseries.
Gyermekgyogyaszat 14 no.6:184-189 Je '63.

1. Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezesi Intezet.
(SCHOOLS, NURSERY) (MORBIDITY)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, T.

Some thoughts on the training of health officials.
Nepegeszsegugy 44 no.7:212-214 Jl '63.

(PUBLIC HEALTH) (EDUCATION, MEDICAL)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; KAROLYI, Gyorgy, dr.

Attempt to organize the general health services for insured rural workers in an agricultural district. Nepegeszsegugy 44 no.9:259-264 S '63.

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezesi Intezetebol.

(INSURANCE, HEALTH) (RURAL HEALTH)
(MASS SCREENING TECHNICS)
(WORKMEN'S COMPENSATION)
(STATISTICS)
(AGRICULTURAL WORKERS' DISEASES)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.

Some problems of the specialized medical outpatient service to the rural population. Nepegeszsegugy 44 no.11:337-338 N '63.

(RURAL HEALTH) (SPECIALISM)
(HOSPITAL OUTPATIENT SERVICE)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; GYARMATI, Janos, dr.

Diseases causing disability in agricultural cooperatives in the Hajdu-Bihar County. Nepegeszsegugy 44 no.12:363-365 D '63.

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezesi Intezetebol.
(AGRICULTURAL WORKERS' DISEASES)
(DISABILITY EVALUATION)
(WORKMEN'S COMPENSATION)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

HUNGARY

FULOP, Tamas, Dr; Madical University of Debrecen, Institute of Public Health Organization (Debreceni Orvostudomanyi Egyetem, Egeszsegugyi Szervezesi Intezet).

"The Methods of Health Care."

Budapest, Orvosi Hetilap, Vol 104, No 26, 30 June 63, pages 1220-1223.

Abstract: [Aut s Hungarian summary] The author reviews some theoretical and practi questions of health care. It is pointed out that the progressive trend is toward preventive as well as therapeutic care. Every man will be under continual, regular and active health care throughout his life. No references.

1/1

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

HUNGARY

FULOP, Tamas, Dr, VEZENDI, Sandor (Mrs), Dr; Medical University of Debrecen, Institute of Public Health Organization (Debreceni Orvostudomanyi Egyetem, Egeszsegugyi Szervezesi Intezet).

"Childhood Accidents."

Budapest, Orvosi Hetilap, Vol 104, No 28, 14 July 1963, pages 1316-1320.

Abstract: [Authors' Hungarian summary] The authors have analyzed a five-year material (1955-59) of 4615 accident cases of children. They conclude that the number of accidents increases steadily. Burns, poisoning, and traffic accidents amount to one-fourth of the total number. Attention is called to accidents occurring in the home because of their great frequency. Almost half of the accidents occurred between June and September. Some cases did not get immediate treatment by specialists. The distribution of the accidents, according to sex, age and diagnosis is also evaluated. The possibilities of prevention are discussed, and certain measures recommended. 22 Eastern European, 15 Western references.

1/1

FULOP, Tamas, dr ; MARTON, Mihaly, dr ; GYARMATI, Janos, dr

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

[illegible], I.; [illegible], M.

Morbidity of infants under 12 months of life cared at home.
Acta paediat. acad. sci. Hung. 5 no.2:171-199 '64.

1. [illegible]itut für die Organisation des Gesundheitswesens der Medizini-[illegible] Universität, Debrecen.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr. VEZENDI, Sandorne, dr.

Changes in the attendance of specialized clinics as a consequense of agricultural socialization. Nepegeszsegugy 45 no.1:14-16 Ja'64.

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezesi Intezetebol.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; MANYI, Geza, dr.

Attempt to determine the hosputal needs of the rural population. Nepegeszsegugy 45 no.1:16-19 Ja'64.

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezeti Intezetebol.

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APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; GYARMATI, Janos, dr.; MARTON, Mihaly, dr.

Experimental study on the actual morbidity of the rural population. Nepegeszsegugy 45 no.1:111-117 Ap'64

1. Kozlemeny a Debreceni Orvostudomanyo Egyetem Egeszsegugyi Intezetebol.

*

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; VEZENDI, Sandorne, dr.

Childhood accidents among the rural population of the Hajdu-Bihar County. Nepegeszsegugy 45 no.2:37-38 F'64.

1. Kozlemeny a Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezeti Intezetebol.

*

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tamas, dr.; V. ne KOVACS, Maria dr.

On the morbidity of children aged less than 1 year living at home. Nepegeszsugugy 45 no.5:168-181 My'64.

1. Debreceni Orvostudomanyi Egyetem Egeszsegugyi Szervezeti Intezet.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP T., KESZTYUS L., SZILAGYI T., NIKODEMUSZ I.

A thyeoidea etetes hatasa a bronchusizomzat ingerlekenysegere. /Effect of experimental hyperthyroidism on the sensitivity of the bronchial muscles/ Kiserletes orvostud. 3:3 1951 p. 174-7.

1. Drs. Kesztyus, Szilagyi, Nikodemusz. 2. Pathophysiological Institute, Debrecen University.

CLML 20, 10, Oct. 51

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

KESZTYUS, L.;SZILAGYI, T.;NIKODEMUSZ, I.;FULOP, T.

The effect of feeding thyroid on the excitability of the bronchial musculature. Acta physiol. hung. 3 no.1:25-30 1952. (CLML 24:3)

1. Of the Institute of Patho-Physiology of Debrecen University.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

HUNGARY/Human and Animal Physiology (Normal and Pathological) T
Internal Secretion. Adrenals.

Abs Jour : Ref Zhur Biol., No 6, 1959, 26834

Author : Csordas, J., Fulop, T., Fulop, E., Schneider, J.
Inst : -
Title : The Influence of Chronic Malnutrition on the Functional Ability of the System Hypophysis-Adrenal Cortex.

Orig Pub : Acta physiol. Acad, sci. hung., 1956, 9, Suppl., 35

Abstract : No abstract.

Card 1/1

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FÜLÖP, T.

EXCERPTA MEDICA Sec.2 Vol.9/10 Physiology,etc. Oct56

4492. FÜLÖP T. and DEZSŐ I. Hajdu-Bihar Megyei Kórház, Megyei Vérkonzerváló Allomásának és a Debreceni Tudomanyegyetem Orvosi Vegytani Intezetenek, Hajdu-Bihar. *Életkor és a vasfelszívódás kapcsolata. I. Iron absorption and age. I. ORV. HETIL. 1956, 97/7 (173-176) Graphs 11

From personal investigations it is concluded that in healthy subjects the absorption of Fe is greatly dependent on age. Fe administered orally to young persons is well absorbed, but the absorption capacity decreases progressively with age, only a very small amount being absorbed by octogenarians. In women the Fe absorption is higher up to the climacterium but after this it decreases rather more than in men. The effect of Fe administration depends on the dose. With a large dose the absorption curve of the serum Fe is higher than with small doses. With a sufficiently large dose it is even possible - in men at least - to demonstrate an appreciable absorption in persons over 80 yr. It is concluded that 'ferroplex' (composition not stated) is a satisfactorily absorbable Fe preparation. It is pointed out that oral administration of Fe is an instructive method for the study of Fe metabolism in relation to age.

(II,6*)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tibor, dr.,; KAISER, Eva, dr.

Studies on nuclear volume in infantile atrophy. Orv. hetil. 97 no.24:658-662 10 June 56.

1. A Pecsi Orvostud. Egyetem Gyermekklin. (igaz.:Kerpel-Fronius Odon dr. egyet. tanar) kozl.

(INFANT NUTRITION DISORDERS, physiol.
changes in weight of endocrine glands in atrophies, determ. of cell nucleus volume of glands (Hun))
(ENDOCRINE GLANDS, in various dis.
infantile atrophies, changes in weight & determ. of cell nucleus volume (Hun))

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

DEZSO, Istvan; FULOP, Tibor

Copper determination in blood serum with lead diethyldithiocarbamate. Kiserletes orvostud. 10 no.1:101-103 Feb 58.

1. Debreceni Orvostudomanyi Egyetem Orvosi Vegytani Intezete es I. sz. Belklinikaja.

(COPPER, in blood
determ., colorimetry with lead salt of diethyldithiocarbamate (Hun))

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

Fulop, Tibor

FOLDVARY, Gyula, Dr.; FULOP, Tibor, Dr.

Eosinophil cell pleuritis. Orv. hetil. 99 no.3:92-94 19 Jan 58.

1. A Debreceni Orvostudomanyi Egyetem I. sz. Belklinikajanak (igazgato: Fornet Bela dr. egyet. tanar* kozlemenye.
(PLEURISY, etiol. & pathogen.
eosinophilic pleurisy (Hun))
(EOSINOPHILIA, etiol. & pathogen.
same)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP T.

FOLDVARY, Gyula, Dr.; FULOP, Tibor, Dr.

Extrarenal effects of novurit. Orv. hetil. 99 no.11:385-386 16 Mar 58.

1. A Debreceni Orvostudomanyi Egyetem I. sz. Belklinikajanak (igazgato: Fornet Bela dr., egyet. tanar) kozlemenye.

(DIURETICS, MERCURIAL
mercurophylline, mechanism of action, extrarenal actions (Hun))

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tibor, Dr.

Clinical data on staphylococcal sepsis in infancy and childhood. Orv. hetil. 99 no.20:661-664 18 May 58.

1. A Pecsi Orvostudomanyi Egyetem Gyermekklinikajanak (igazgato: Kerpel-Fronius Odon dr. egyet. tanar) kozlemenye.
(MICROCOCCAL INFECTIONS, in inf. & child
septicuda in Micrococcus pyogenes aureus hemolyticus infect., clin. course (Hun))
(SEPTICEMIA AND BACTEREMIA, in inf. & child
Micrococcus pyogenes aureus hemolyticus caused septicemia, clin. course (Hun))

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

Tibor

FULOP, T.; DEZSO, I.

Effect of chlorpromazine on iron resorption and on serum iron level. Acta med. hung. 16 no.1:85-92 '60.

1. Innere Klinik (Direktor: prof. B. Fornet) und Chemisches Institut (Direktor: G.Both) der Medizinischen Universitat, Debrecen.
(CHLORPROMAZINE pharmacol)
(IRON blood)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tibor, dr.; KOCSAR, Laszlo, dr.; NAGY, Judit, dr.

Effect of chlorpromazine on the resorption of iron after oral administration of radioactive isotope of iron. Orv.hetil. 101 no.36:1275-1276 4 S '60.

1. Debreceni Orvostudomanyi Egyetem, I. sz. Belklinika, Korelettani Intezet es Gyermekklinika
(CHLORPROMAZINE pharmacol)
(IRON metab.)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FOLDVARY, Gyula, dr.; FULOP, Tibor, dr.

Early interventricular septal perforation in cardiac infarction.
Orv.hetil. 101 no.41:1467-1468 9 O '60.

1. Debreceni Orvostudomanyi Egyetem, I. sz. Belklinika.
(MYOCARDIAL INFARCT compl)
(HEART SEPTUM dis)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tibor, dr.; DEZSO, Istvan, dr.

Effect of chlorpromazine on iron resorption and concentration in the blood. Orv. hetil. 102 no.17:785-787 23 Ap '61.

1. Debreceni Orvostudomanyi Egyetem, I Belklinika es Orvosi Vegytani Intezet.

(IRON metab) (CHLORPROMAZINE pharmacol)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tibor, dr.; BATA, Geza, dr.

Diffuse acute gangrene in childhood. Orv. hetil. 102 no.45:2124-2128 5 N '61.

1. Pecsi Orvostudomanyi Egyetem, Gyermekklinika.

(GANGRENE in inf & child)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tibor, dr.; SARI, Balint, dr.

Stevens-Johnson syndrome. Orv. hetil. 103 no.34:1620-1621 26 Ag '62.

1. Debreceni Orvostudomanyi Egyetem, I. Belklinika.
(ERYTHEMA MULTIFORME case reports)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

KOLLAR, Dezso, dr.; FULOP, Tibor, dr.

Our experiences in the treatment of osteomyelitis of Staphylococcal origin in the cheek bones and flat bones of the skull of infants. Fulorrgegegyogyaszat 9 no.1:25-29 Mr '63.

1. Pecsi Orvostudomanyi Egyetem Gyermekklinikajanak (Igazgato: Kerpel-Fronius Odon dr. egyetemi tanar) kozlemenye.
(OSTEOMYELITIS) (STAPHYLOCOCCAL INFECTIONS)
(INFANT, NEWBORN DISEASES) (OCCIPITAL BONE) (PARIETAL BONE)
(IMPETIGO) (FACIAL BONES) (NASAL SEPTUM) (MAXILLA)
(ABSCESS) (OXYTETRACYCLINE) (ERYTHROMYCIN)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Tibor, dr.; KAISER, Eva, dr.; FARKAS, Gabor, dr.

Treatment of hypsarrhythmia associated with flexor spasm with ACTH and prednisolone. Orv. hetil. 105 no.11:497-500 15 Mr.'64.

1. Pesci Orvostudomanyi Egyetem, Gyermekklinika (igazgato: Kerpel-Fronius Odon, dr.)

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APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

KOLLAR, Dezso, dr.; FULOP, Tibor, dr.; KAISER, Eva, dr.

Clinical significance of suppurative maxillary sinusitis in infancy. Orv. hetil. 105 no.19:834-836 3 My'64

1. Pecsi Orvostudomanyi Egyetem, Gyermekklinika

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APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

BALINT, Sari, dr.; FUCOP, Tibor, dr.

Suicidal digitalis poisoning. Recent therapeutic possibilities. Orv. hetil. 106 no.19:891-894 9 My '65.

1. Debreceni Orvostudomanyi Egyetem, I. Belklinika (igazgato: Fornet, Bela, dr.).

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, T.

On the role of social and cultural factors in infant mortality. Acta paediat. acad. sci. Hung. 6 no.3/4:375-387 '65.

1. Institut fur die Organisation des Gesundheitswesens der Medizinischen Universitat Debrecen. Submitted Juli 3, 1965.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Z.

High-capacity jet motors. p.316

JARMUVEK MEZOGAZDASAGI GEPEK. (Gepipari Tudomanyos Egyesulet)
Budapest, Hungary
Vol. 6, no.10, (Oct.) 1959

Monthly List of East European Accessions (EEAI) LC., Vol. 8, no.12, Dec. 1959
Uncl.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Z. (Budapest, XI., Stoczek u.2. Ungarn.)

Some problems of the gas chambers of gas turbines working with liquid fuel. Periodica polytechn eng 5 no.3:205-221 '61.

1. Lehrstuhl fur Warmerkraftmaschinen, Technische Universitat, Budapest. Vorgelegt von Prof. Dr. D. Brodszky.

(Gas turbines)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Zoltan, adjunktus

High-power rocket drives. Jarmu mezo gep 6 no.10:316-3 of cover '59.

1. Budapesti Muszaki Egyetem.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FULOP, Z.

Cooperation between turbocharger and motor and determination of their characteristics. Periodica polytechn eng 7 no.3: 201-215 '63.

1. Lehrstuhl fur Warmekraftmashchinen, Technische Universitat, Budapest. Vorgelegt von Prof. Dr.D. Brodszky.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

KISS, A. Sandor; FULOPNE SOOS, Maria

Interferometric determination of argon content of synthesis gas.
Magy kem lap 17 no.9:426-428 S '62.

1. Borsodi Vegyi Kombinat.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUM, A.I.

MIROSHNICHENKO, B.Ye.; BYKOVA, M.S., kandidat geologo-mineralogicheskikh nauk, otvetstvennyy redaktor; FUM, A.I., redaktor; BAZHMINA, G.N., tekhnicheskiy redaktor; SHCHERBAKOV, A.V., tekhnicheskiy redaktor

[Carboniferous lamellibranchia mullusks of the Karaganda Basin] Kamennougol'nye plastinchatozhabernye molliuski Karagandinskogo basseina. Alma-Ata, Izd-vo Akademii nauk Kazakhskoi SSR, 1953. 77 p. (MIRA 9:12)

(Karaganda Basin--Lamellibranchiata, Fossil)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUM, A.I.

MUKHLYA, Aleksandr Vasil'yevich; LAVROV, V.V., kandidat geologo-mineralogicheskikh nauk, otvetstvennyy redaktor; FUM, A.I., redaktor; ALFEROVA, P.F., tekhnicheskiy redaktor

[Principles of geology and mineralogy; for agronomy and forestry departments in agricultural colleges and agricultural workers] Osnovy geologii i mineralogii i mineralogii; dlia agronomicheskikh i lesokhoziaistvennykh fakul'tetov sel'skokhoziaistvennykh vuzov i rabotnikov sel'skogo khoziaistva. Alma-Ata, Izd-vo Akad. nauk Kazakhskoi SSR, 1957. 205 p. (MLRA 10:4)
(Geology)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

ACC NR: AR6035411 SOURCE CODE: UR/0137/66/000/009/A010/A010

AUTHOR: Funke, V. F.; Fumanov, V. I.; Kozlova, A. G.; Pshenichnyy, I. V.

TITLE: Wetting of the alloys TiC-ZrC and TiC-VC by liquid nickel

SOURCE: Ref. zh. Metallurgiya, Abs. 9A66

REF SOURCE: Sb. Poverkhnostn. yavleniya v rasplavakh i voznikayushchikh iz nikh tverd. fazakh. Nal'chik, 1965, 397-404

TOPIC TAGS: nickel, liquid metal, titanium alloy, carbide, metal surface, surface property, resistivity, hardness

ABSTRACT: The contact angle θ of nickel on sintered samples with compositions TiC-VC and TiC-ZrC was determined by the lying-drop method at 5×10^{-5} mm Hg, the electric resistivity ρ at 290K was determined by the eddy-current method, and the hardness was also determined. In the composition range 60 - 90 mol.% VC the value of θ for TiC-VC is 0 rad, i.e., these alloys are completely wetted by the nickel. A maximum $\rho > 250$ μohm-cm is observed at a VC content of 75 mol.%. In the TiC-ZrC system, the plots of ρ vs. composition and of θ vs. composition have a character similar to the TiC-VC alloys. The minimum values of θ, and accordingly the maximum values of ρ, are observed in alloys with 40 - 60 mol.% ZrC. The wetting by nickel of isomorphous carbides with cubic lattice of metals of groups IV - V improves with increasing ρ and with decreasing radius of the metallic atom. The value of θ decreases linearly to zero with decreasing free energy of carbide production. As the free energy of carbide production

Card 1/2 UDC: [699.295'784 + 669.24]: 532.64

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

ACC. NR: AR6035411

increases on going from VC to ZrC in the VC - NbC - TiC - ZrC series, ρ decreases linearly and θ increases. In the wetting of the carbide, the principal role is played by the chemical interaction between the metal of the carbide and the liquid metal. 3 illustrations, 4 tables. Bibliography, 13 titles. M. Krasheninnikov [Translation of abstract]

SUB CODE: 11

Card 2/2

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUHBERG, A. L., Cand Tech Sci -- (diss) "Some problems of speed grinding gas engine parts." Moscow, 1957, 20 pp (Moscow Petroleum Institute im Academician I. M. Gubkin. Chair of Technology of Petroleum Machine Building and the Processing of Metals by Cutting); 200 copies (KL,36-57, 106)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNBERG, A.L., inzh.

Effect of machining on the durability of petroleum machine parts.
Trudy MNI no.20:203-211 '57. (MIRA 13:5)
(Metal cutting)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNBERG, A.L., inzh.

Modernization of grinding machines and fitting of wheels for highspeed grinding of petroleum machine parts. Trudy MNI no.20: 212-224 '57. (MIRA 13:5)
(Grinding machines)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNBERG, A.L., inzh.

Finish and accuracy of petroleum machine parts machined by high-speed grinding. Trudy MNI no.20:225-237 '57. (MIRA 13:5)

(Grinding and polishing)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNBERG, A. L.

"Surface Roughness and Precision of Petroleum Equipment Parts Ground at High Speed"

"Modernization of Machine Tools and Setting of Grinding Wheels for High Speed Grinding of Petroleum Equipment Parts"

"Some Problems Connected With the Durability of Petroleum Equipment Parts, Depending Upon the Way These Parts are Machined"

Problems of Petroleum Production and Petroleum Engineering, Moscow, Neftyanoy institut, Gostoptekhizdat, 1957, 393pp. (Trudy vyp. 20)
This book is a collection of articles written by professors and faculty members of the Petroleum Inst. im I. M. Gubkin.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

25(2,7)

SOV/117-59-4-13/36

AUTHORS: Funberg, A.L., Candidate of Technical Sciences, and Kershenbaum, Ya.M., Engineer

TITLE: The Dressing of Abrasive Wheels During High-Speed Grinding

PERIODICAL: Mashinostroitel', 1959, Nr 4, pp 28-30 (USSR)

TITLE: The article deals with the traces left by the dressing tool on the work surface of grinding wheels, and so causing traces on the surface of the ground work. It was revealed in a study carried out by ENUMS in 1954 and previously described ("Stanki i instrument" Nr 6, 1954, by L.I. Zalkind) that it is possible to obtain a high finish of surfaces by dressing the grinding wheel with dressing tool feed of 0.01 to 0.03 mm per revolution of the grinding wheel, when the feed per wheel revolution is considerably shorter than one grain and therefore the traces

Card 1/3

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

SOV/117-59-4-13/36

The Dressing of Abrasive Wheels During High-Speed Grinding

on the ground work surface are determined by the traces of wheel material grains broken by the dressing tool. It was proven in experiments that dressing with very fine feed results in surface finish class "10" and higher in grinding with medium-grain wheels. It was also found that the expensive and scarce dressing diamonds can be replaced by other dressing materials in the case of high-speed grinding (wheel surface velocity over 50 meter/sec.). The article includes the results of experiments carried out with dressing diamonds, solid hard-alloy disks, disks made of hard alloy grain material, of thermocorundum, and of black carborundum, and with the use of a Linnik double microscope for the measurements of the surface roughness obtained (shown in table). It is mentioned that the existing Soviet dressing devices with hard-alloy disks, used in conventional grinding, cannot

Card 2/3

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

SOV/117-59-4-13/36

The Dressing of Abrasive Wheels During High-Speed Grinding.

be used in high-speed grinding. The new hard-alloy dressing wheel design (Figure, p 29) includes antifriction bearings. There are 1 diagram, 1 table and 1 Soviet reference.

Card 3/3

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

S/123/62/000/004/011/014
A004/A101

AUTHORS: Kershenbaum, Ya. M., Funberg, A. L.

TITLE: The quality of the surface layer of oil industry equipment parts subjected to high-speed grinding

PERIODICAL: Referativnyy zhurnal, Mashinostroyeniye, no. 4, 1962, 84 - 85, abstract 4B531 ("Novosti neft. i gaz. tekhn. Neft. oborud. i sredstva avtomatiz.", 1961, no. 2, 21 - 24)

TEXT: The authors present the results of investigating the effect of grinding condition factors on the state of the surface layer during external cylindrical grinding at high speeds of components. The tests were carried out with hardened 45 and 40X (40Kh) grade steel specimens at wheel speeds in the range of 44 - 50 m/sec, transverse feed per one double stroke 0.005 - 0.03 mm/min and a component speed of 63 - 116 m/min. During the high-speed grinding using high peripheral velocities of the component, no marked effect was shown of the grinding conditions on the magnitude and sign of residual stresses, microhardness and changes in the microstructure of the machined surface. During high-speed grinding, tensile stresses are originating in the surface layer. It was found that

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

the use of this grinding method considerably increases the efficiency of the process without deteriorating the surface finish of the ground parts. There are 2 figures.

I. Brozgol'

[Abstracter's note: Complete translation]

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

YAKOBSON, M.O.; FUNBERG, A.L.

Technological processes in the manufacture of precision machine tools. Stan. i instr. 35 no.1:28-32 Ja '64. (MIRA 17:3)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNDAREK RADOSLAV

FUNDAREK, Radoslav

[redacted]

30 years of Komensky University at Bratislava. Cesk. farm. 4 no.2: 57 Mar 55.

(PHARMACOLOGY, education
Komensky university at Bratislava)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNDAREK, Radoslav

Taxa pharmaceutica posoniensis, outstanding work of Czechoslovakian literature. Cesk.farm. 4 no.6:313-318 Jl '55.

1. Z Ustavu dejin farmacie Farmaceutickej fakulty UK v Bratislave.
(PHARMACY, history,
in Czech.,J.J. Torkos's Taxa pharmaceutica posoniensis)
(LITERATURE,
pharm.,hist. in Czech., J.J. Torkos's Taxa pharmaceutica posoniensis)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

M

13

Influence of Dust Films on the Fluidity of Molten Cast Iron and Duralumin. V. J. Fundator. (*Niimash. Izvestia Nauchno-issledovatelskogo Instituta Maschinostroenia i Metallobrabotki* (*Bull. Sci. Res. Inst. Machinebuilding and Metal-Treatment*), **1934**, (8), 66-70).—[In Russian.] The increase in the fluidity of Duralumin in sand moulds dressed with various substances is as follows: talc paint 50%, quartz powder 43%, talc dust 40%, kerosene 9·8%, lycopodium powder 9·4%; the figures represent the % increase in length of castings made in dressed as compared with undressed moulds.—N. A.

METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNDATOR, V. I.

Pretsizionnaia otlivka melkikh chugunnykh detalei s poverkhnostnym otbelom. (Vestn. Mash., 1948, no. 4, 46-50)

Precision founding of small cast iron machine parts with formation of cementite on surface.

DLC: TN4.V4

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

USSR/Engineering - Gases, Permeability Instruments May 50

"Device for Determining the Gas Permeability of Molding Mixtures by Their Water Permeability," V. I. Fundator, 2 pp

"Zavod Lab" Vol XVI, No 5

Describes device for measuring water permeability which may give a gas permeability characteristic of molding materials. Claims apparatus has following advantages over American instrument AFA: simplicity of construction (four parts instead of 40 in AFA) and lightness; instrument is noncorrodible and therefore

[redacted] 160T43

USSR/Engineering - Gases, Permeability (Contd) May 50

may be used in sand pits; possibility of controlling mixtures taken directly from flasks; and absence of mercury locks and consequent health hazards.

[redacted] 160T43

FUNDATOR, V. I.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

1. FUNDATOR, V.I.

2. USSR (600)

4. Founding

7. Using diaphragms in slag traps and feeders, Lit.proizv. no. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

1. FUNDATOR, V. I.

2. USSR (600)

4. Iron Founding

7. Calculating pouring systems for fine and medium iron castings according to N. I. Mishchenko's data, Lit. proizv., no. 5, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNDATOR, V.I., kandidat tekhnicheskikh nauk.

Letter to the editor. Lit. proizv. no.8:3 of cover Ag '56.
(MLRA 9:10)

(Aluminum founding)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNDATOR, Vladimir Isaakovich, kand.tekhn.nauk; BARANOV, I.A., inzh., red.; FREGER, D.P., tekhn.red.

[Casting iron ware in metal moulds] Lit'e chugunnoi posudy v metallicheskie formy. Leningrad, 1956. 15 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy. Informatsionno-tekhnicheskii listok, no.26. Liteinoe proizvodstvo) (MIRA 10:12)
(Founding) (Kitchen utensils)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

AUTHOR: Fundator, V.I. 32-12-57/71

TITLE: Short Reports (1) (Korotkiye soobshcheniya).

PERIODICAL: Zavodskaya Laboratoriya, 1957, Vol. 23, Nr 12, pp. 1518-1518 (USSR)

ABSTRACT: In this paper a device for the control of the level of boiling metal in the ladle is recommended. It consists of a tube made of refractory material, which is vertically introduced and fastened to the ladle. The lower end of the tube is located in a short distance from the bottom of the ladle, and its upper end is bent outwards beyond the edge of the ladle, where it is connected to a draft- and blast pressure manometer (tyagonaporomer). The molten metal penetrates into the tube until its level is equal to that in the ladle. Every change of level of the liquid metal in the ladle causes a change of pressure in the tube, which is indicated by the manometer. With an automatic removal of the cast metal from the ladle, the process of flowing off can be controlled and any disturbance can be detected. The same device can also be used for filling the molds, and the entire process can be observed. There is 1 figure.

Card 1/2

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

Short Reports (1)

32-12-57/71

ASSOCIATION: Scientific Research Institute for the Construction of Foundry- and Casting Machines (Nauchno-issledovatel'skiy institut liteynogo mashinostroyeniya).

AVAILABLE: Library of Congress

Card 2/2 1. Melts-Handling-Control

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNDATOR, V. I.

AUTHOR: Rabinovich, B.V., Candidate of Technical Sciences 128-58-4-14/18

TITLE: Pressure Control in Runner Systems (Kontrol' davleniya v litnikovykh sistemakh)

PERIODICAL: Liteynoye Proizvodstvo, 1958, No. 4, pp 26-28 (USSR)

ABSTRACT: This is a review of the pamphlet "New Devices for Control and Investigation of Processes in Runner Systems in the Process of Pouring in Large Molds", by V.I. Fundator (USSR Academy of Sciences, Institute of Technico-Economic Information. Periodical Information, Theme No. 19, No.K-55-99, 1955)

There are 5 figures and 7 references, 6 of which are Soviet and 1 Polish.

AVAILABLE: Library of Congress

Card 1/1 1. Industrial engineering 2. Molding devices-Pouring

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

AUTHOR: Fundator, V.I. SOV-128-58-8-18/21

TITLE: On Chokes and the Criticism of Braking Casting Systems With Hydraulic Stops (O drosselyakh i kritike tormozyashchikh litnikovykh sistem s gidravlicheskimi zaporami)

PERIODICAL: Liteynoye proizvodstvo, 1958, Nr 8, pp 24-26 (USSR)

ABSTRACT: For the modernization of casting processes, knee-shaped braking casting systems with hydraulic stops in the slag removers and feeders are recommended. The knee-shaped systems reduce the casting speed. The small feeders still further reduce the speed. Rejects form a large percentage of the total production (See Table). The hydraulic stops in the feeders, together with the hydraulic stops in the slag removers, have given good results in operation. The influence of the minimal and maximal cross section of the feeders is shown in Figure 5. A braking system with 4 resistance elements and 2 hydraulic stops retains all non-metallic particles in the casting system. The decrea-

Card 1/2

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

SOV-128-58-8-18/21

On Chokes and the Criticism of Braking Casting Systems With Hydraulic Stops

se in the percentage of rejects increases the productivity. There are 6 photos, 2 diagrams, 1 graph, 1 table, and 19 references, 15 of which are Soviet, 3 English, and 1 Czechoslovakian.

1. Foundries--Equipment 2. Metals--Casting 3. Control systems --Applications

Card 2/2

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

( ) SOV/128-59-8-26/29

AUTHOR: Fundator, V.I., Candidate of Technical Sciences

TITLE: Letter to the Editor

PERIODICAL: Liteynoye proizvodstvo, 1959, Nr 8, pp 45 - 46 (USSR)

ABSTRACT: In this letter to the editor the author states that the article of B.V. Rabinovich (Liteynoye proizvodstvo, 1959, Nr 4) which criticized the article of V.I. Fundator published in the journal "Periodicheskaya informatsiya AN USSR" Nr 19, Nr K-55-99 is unfounded, as Rabinovich used false data (1,2) which were never in fact published by the author. There are 3 diagrams, 1 graph and 2 Soviet references.

Card 1/1

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FUNDATOR, Yu.V.

Can the number of night shifts be reduced? Mashinostroitel' no.7: 33-34 Jl '65. (MIRA 18:7)

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CHIZHIKOV, Yu.M., kand.tekhn.nauk; FUNDE, A.N., inzh.

Rolling high-grade hollow drill steel. Sbor.trud.TSNIICHM no.16:140-153 '59. (MIRA 12:5)
(Rolling (Metalwork))

ABSTRACT: The articles describe work done at the laboratory for metal forming at the Tsentral'nyy nauchno-issledovatel'skiy institut chernoy metallurgii (Central Scientific Research Institute of Ferrous Metallurgy). Some theoretical and practical problems of hot and cold rolling of simple and intricate shapes and tubes are considered. Many of the articles discuss results of scientific research carried out under actual operating conditions. M.K. Androtskiy, A.I. Filatova, V.S. Smirnov, P.T. Tsmel'yanenko, A.I. Smalibov, N.N. Lomakin, V.M. Ostrenko, D.Ya. Rabkina, O.A. Plyatskovskiy, I.A. Panichev, Ya.E. Fedorov, and V.N. Shashkov are mentioned as having contributed to this field. There are 37 references: 33 Soviet and 4 German.

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FUNDE, A.N., inzh.

Effect of technological factors on the quality of hollow drill steel. Sbor.trud.TSNIICHM no.16:154-161 '59.
(Rolling (Metalwork)) (MIRA 12:5)

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FASTOVSKIY, B.G.; FUNDE, A.N.

Manufacture and use of economical hot-rolled sections.
Metallurg 7 no.8:19-23 Ag '62. (MIRA 15:9)

1. TSentral'nyy nauchno-issledovatel'skiy institut chernoy metallurgii.

(Rolling (Metalwork))

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COCIU, M., ing.; FUNDI, Gh., ing.

Conference on the lubrication problem of the transportation equipment. Rev cailor fer 11 no.7:421 Jl '63.

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNDILER, L.S., inzh.

Laying concrete foundations for compressors in the winter-time. Stroi. pred. neft. prom. 3 no.4:26 Ap '58. (MIRA 11:5)
(Concrete construction—Cold weather conditions)
(Compressors)

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNDINGER, ing.; SCHON, Gyula [translator]

Stationary flame-cutting machines suitable for cutting optional shapes. Gepgyartastechn 2 no.4:121-128 Ap '62.

1. "Gepgyartastechnologia" szerkeszto bizottsagi tagja.

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNDYLER, A. M.

Sacral chordoma. Ortop.travm. i protez. no.3:64-65 My-Je '55. (MLRA 8:10)

1. Iz kafedry obshchey khirurgii (zav.prof. V.V.Lavrov) Leningradskogo pediatricheskogo meditsinskogo instituta (dir.prof. N.V.Shutova)

(SACRUM, neoplasms, chordoma)
(CHORDOMA, sacrum)

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FUNDYLER, B. M.,

DECEASED
c. '60

1962/
/6

Chemistry

see ILC

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FUNDYLER, I.M., inzh.

Lamp for the lighting of pipeline inspection ports. Sudostroenie 29 no.6:53 Je '63. (MIRA 16:7)
(Ships--Lighting) (Marine pipe fitting)

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

SOLDATENKO, V.A.; FUNDYLER, I.M., inzh.

New lighting equipment. Sudostroenie 29 no.7:62 Jl '63. (MIRA 16:9)

(Plastics—Optical properties) (Ships' lights)

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FUNFALEK, A.

"Nitrites in the Meat Industry." p. 182 (Prumysl Potravin, Vol. 4, no. 4, Apr. 1953, Praha)

SO: Monthly List of East European Accessions, Vol. 3, no. 2, Library of Congress, Feb. 1954, Uncl.

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNTALEK, A.

[illegible]

Sovietos [illegible]. p.[illegible] (Vyziva Lidu. Praha. Vol. 9, no. 9, Sept. 1954)

East

SO: Monthly List of [illegible] Acquisitions (LAM), LC, Vol. [illegible], [illegible], June [illegible], "No".

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNFALEK, A.

Nitrates in the meat-packing industry. (conclusion)

p. 122
Vol. 6, no. 3, 1955
PRUMYSL POTRAVIN
Praha

SOURCE: Monthly List of East European Accessions (EEAL), LC, VOL. 5, no. 3
March 1956

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNFALEK, A.

Nitrates in the meat-packing industry. (To be contd.) p.89

PRUMYSL POTRAVIN (Ministerstvo potravinarskeho prumyslu) Praha

Vol. 6, no. 2, 1955

East European Accessions List Vol. 5 No. 1 Jan. 1956

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000513910006-6

FUNFALEK, A.

Accident prevention in the meat-packing industry. p. 305. Vol. 6, no. 6. 1955. PRUMYSL POTRAVIN. Praha.

Source: East European Accessions List (EEAL), LC, Vol. 5, No. 3. March 1956.

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FUNFALEK, A.

Half gloves for meatcutters. p. 458.

PRUMYSL POTRAVIN. Praha. Vol. 6, no. 9, 1955.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956.

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